

09/786163
532 Rec'd PCT/PTO 28 FEB 2001

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: DORIT WOLF ET AL

PCT NO.: PCT/DE99/02956 PCT FILED: 10 SEPTEMBER 1999

PRIORITY: 198 43 242.9 PRIORITY FILED: 11 SEPTEMBER 1998

TITLE: METHOD FOR PRODUCING ACTION AND/OR SELECTIVE SOLID
CATALYSTS FROM INORGANIC OR ORGANOMETALLIC MATERIALS

INFORMATION DISCLOSURE STATEMENT

ATTN.: BOX PCT APPLICATION

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Applicants are submitting herewith Form PTO-1449, listing all the references cited in the International Search Report and/or corresponding applications.

Reference Ugi et al was cited in the specification on page 1, fourth paragraph. Enclosed reference EP 0589384 was discussed in the specification on page 1 (see insert by Preliminary Amendment). Enclosed reference DE 19731990 was discussed on page 1, last paragraph, to page 2, line 6. Enclosed reference Schultz et al were cited in the specification on pages 2, second paragraph. Enclosed reference Danielson et al was cited on page 2, last paragraph to page 3, first paragraph. Enclosed reference Hill et al was cited on page 3, first paragraph. Reference Mallouk et al was cited on page 3, second paragraph.

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Since it is believed that copies of the references cited in the Search Report were submitted by the International Office, no copies are enclosed. Consideration of this IDS is respectfully requested.

Respectfully submitted,

DORIT WOLF ET AL

By



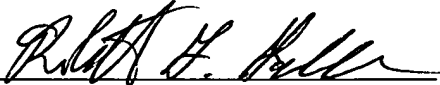
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Enclosure: Form PTO-1449 and seven references

Express Mail No. EL 622 001 327 US
Date of Deposit February 28, 2001

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10, on the date indicated above, and is addressed to the Ass't. Commissioner for Patents, Washington, D.C. 20231 February 28, 2001


~~Lisa L. Vulpis~~
Robert G. Gardner

FORM PTO-1449 (Modified) (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: 532 Rec'd PCT/PTO 28 FEB 2001 WOLF, D ET AL-1 PCT		SERIAL NO.: 09/786163	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: DORIT WOLF ET AL			
				FILING DATE:		GROUP:	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,684,711	11/1997	AGRAFIOTIS ET AL			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
	AL	DE 196 32 779	02/1998	GERMANY			
	AM	WO 94/24314	10/1994	INTERNATIONAL			
	AN	WO 98/03521	01/1998	INTERNATIONAL			
	AO	0 589 384	09/1993	EUROPEAN			
		DE 19731990	01/1999	GERMANY informal			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AR		Mittasch, "Early Studies of Multicomponent Catalysts", pages 81-104, XP-000874209				
			STEMMER, "Rapid Evolution of a Protein in Vitro by DNA Shuffling", vol. 370, 1994, pages 389-391, XP-002082182				
	AS		SIGMAN ET AL, "Schiff Base Catalysts for the Asymmetric Strecker Reaction..", 1998, pgs. 4901-4902, XP-000857794				
			STEMMER ET AL, "Searching Sequence Space", vol. 13, June 1995, pages 549-553, XP-002095510				
			WARD ET AL, "Combinatorial Library Diversity", 1998, vol. 26, no. 4, pages 879-886				
			Ugi, I. et al, Chimia 51, 1997, pgs. 39-44 (will follow)				
			SCHULTZ ET AL, "A Combinatorial Approach to Materials Discovery", Science vol. 268, June 1995, pages 1738-1740				
			SCHULTZ ET AL, "A Class of Cobalt Oxide . . .", Science vol. 270, Oct. 1995, pages 273-275				
			DANIELSON ET AL, "A Combinatorial Approach to the Discovery . . .", Nature vol. 389, Oct. 1997, pgs. 944-948				
			HILL ET AL, Chemical 114, 1996, pages 103-111				
			MALLOUK ET AL, Fuel Cell Seminar, FL. 1996 (will follow)				
			Moates et al, "Infrared Thermographic Screening ..", Ind. Eng. Chem. Res. 1996, 35, pgs. 4801-4803				
EXAMINER				DATE CONSIDERED			
<small>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>							